

A detailed anatomical drawing of a surgical approach to the spine, showing a posterior view. The drawing illustrates the incision, retraction, and exposure of the vertebral body and disc space. Key labeled structures include:

- L**: Left side of the patient.
- R**: Right side of the patient.
- 1**: Skin incision line.
- 2**: Retractor system holding back muscle and soft tissue.
- 3**: Exposure of the vertebral body and disc space.
- 4**: Surgical instrument, likely a disc retractor or similar device, positioned within the disc space.
- 5**: Another surgical instrument or approach.
- 6**: A specific anatomical structure, possibly a facet joint or ligament.
- 7**: A surgical instrument or approach.

FIG. 4

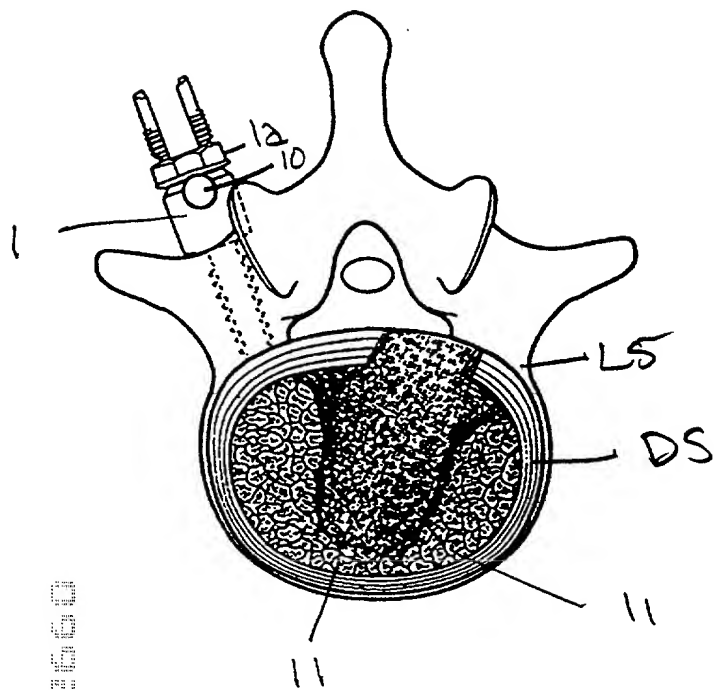


FIG. 5

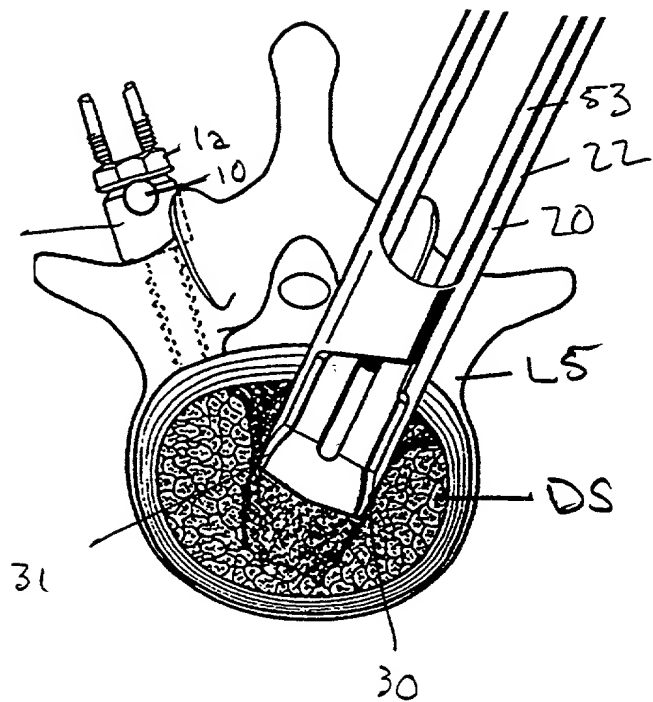


FIG. 6

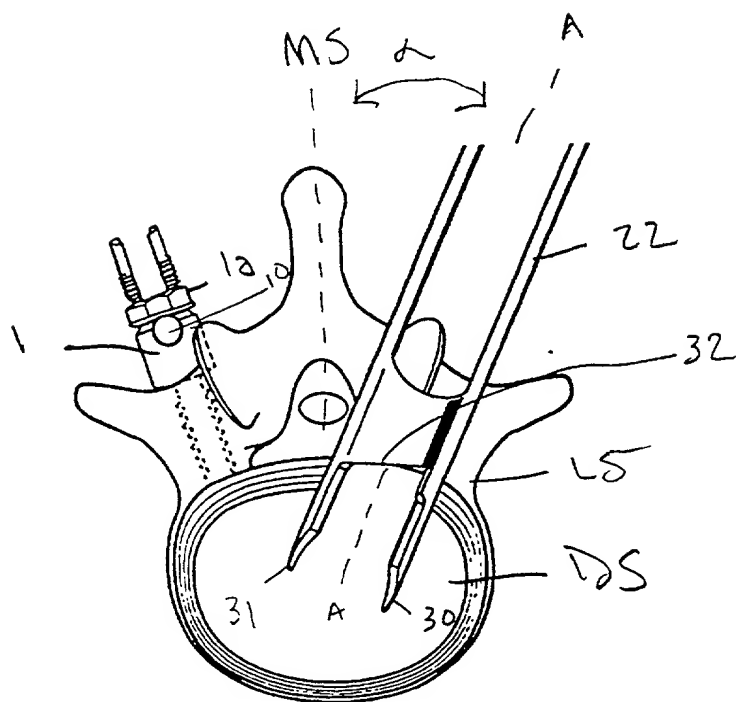


FIG. 7

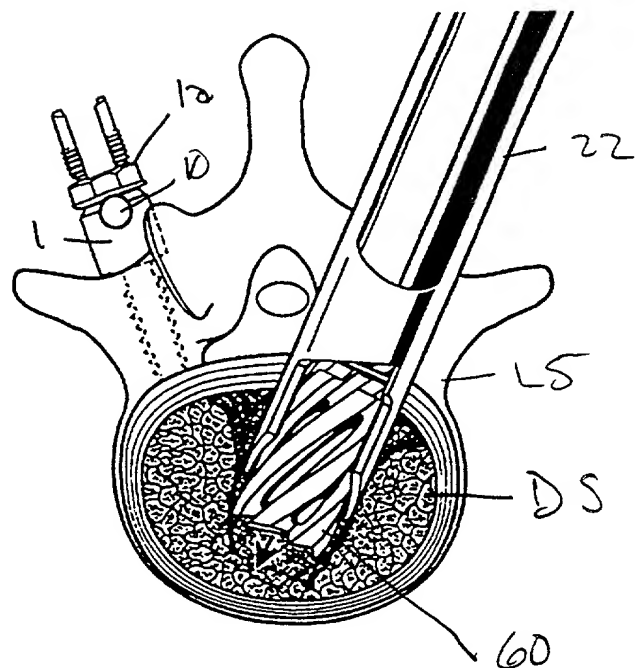


FIG. 8

A schematic diagram of a medical device for a patient's back. The device includes a base (1) with two vertical posts (10, 12) and a circular disc (15) with a textured surface. A rectangular component (20) is attached to the disc. A line (80) connects the disc to a point on the back. A line (70) points to the back area.

FIG. 11

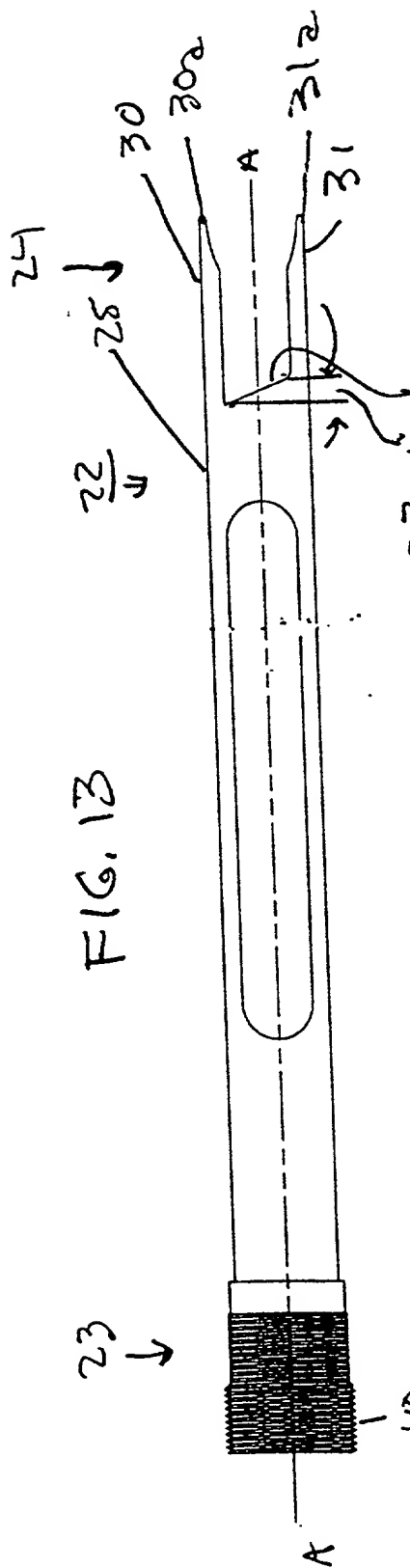


FIG. 14

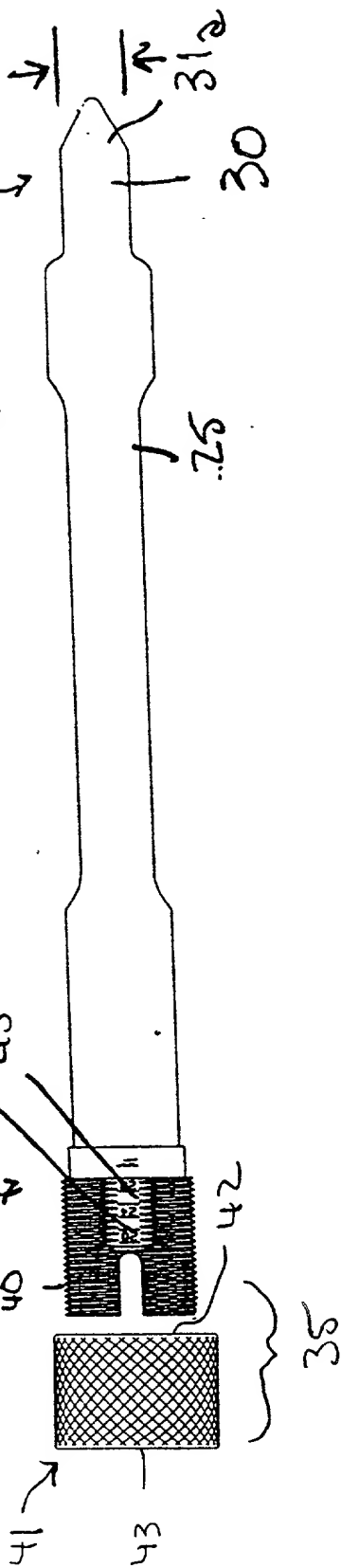


FIG. 12

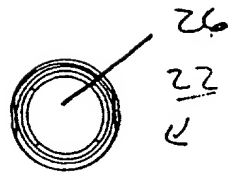
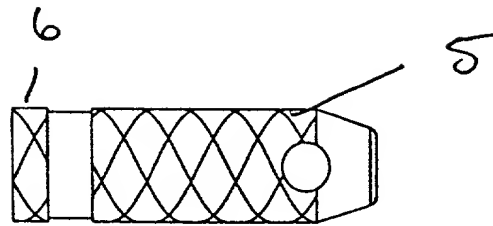


FIG. 15

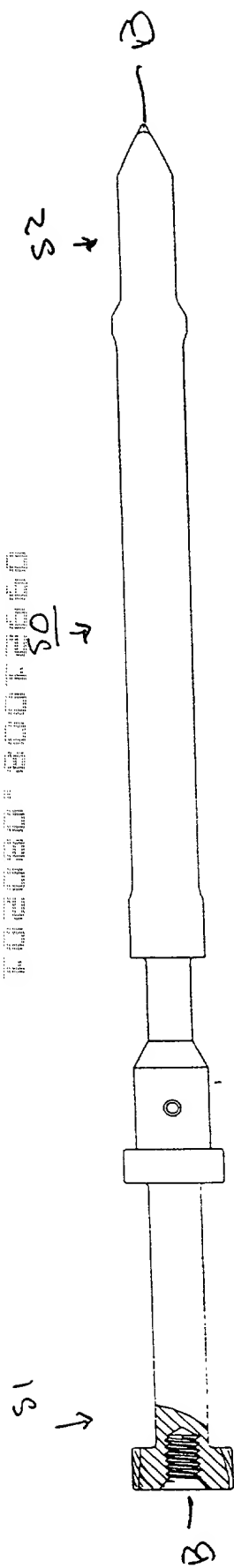


FIG. 16

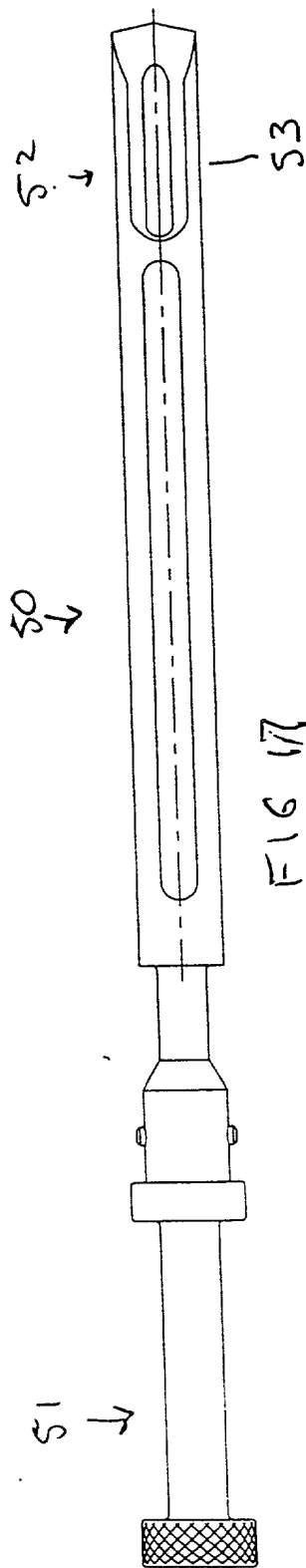


FIG. 17

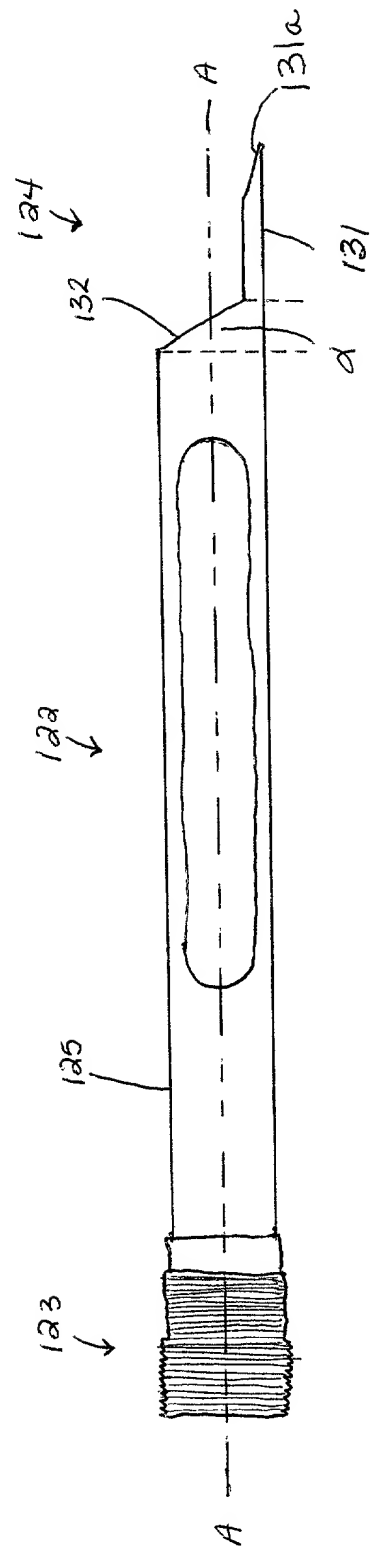


FIG. 18

